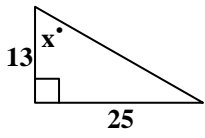
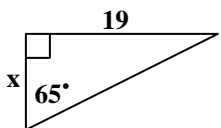
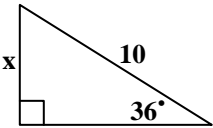
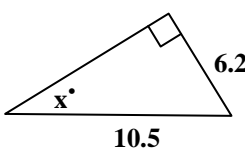
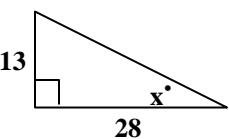
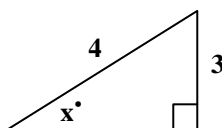
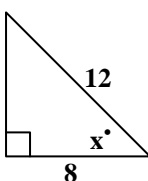
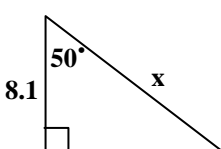
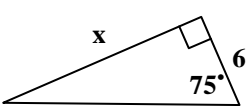
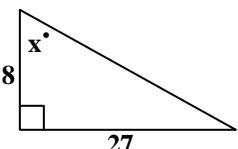
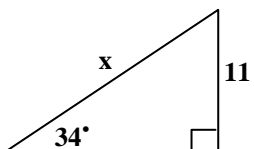
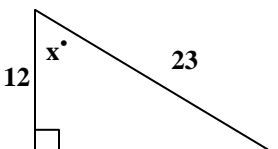
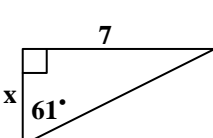
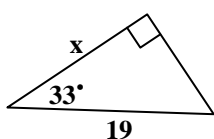
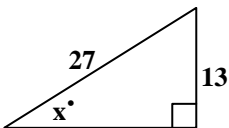
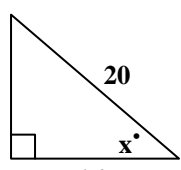
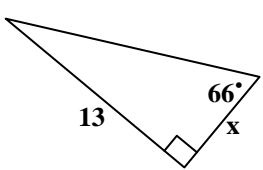
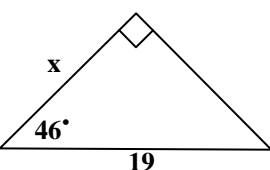
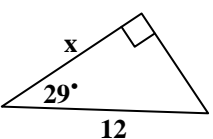
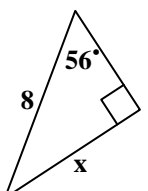


$\sin(x) = \frac{\textit{Opposite}}{\textit{Hypotenuse}}$	$\cos(x) = \frac{\textit{Adjacent}}{\textit{Hypotenuse}}$	$\tan(x) = \frac{\textit{Opposite}}{\textit{Adjacent}}$
FIND A SIDE	FIND A SIDE	FIND A SIDE
FIND AN ANGLE	FIND AN ANGLE	FIND AN ANGLE

A Bunch of Right Triangles...

<p>A</p> 	<p>B</p> 	<p>C</p> 
<p>D</p> 	<p>E</p> 	<p>F</p> 
<p>G</p> 	<p>H</p> 	<p>I</p> 
<p>J</p> 	<p>K</p> 	<p>L</p> 
<p>M</p> 	<p>N</p> 	<p>O</p> 
<p>P</p> 	<p>Q</p> 	<p>R</p> 
<p>S</p> 	<p>T</p> 	<p>U</p> 